ABSTRACT OF DISCLOSURE

Using scan (TFT 1-1 ~ TFT 1-3) data having a size of 3 bits
from data lines (DATA1 ~ DATA3) is stored in storage capacitors
(SC1 ~ SC3). Driving TFTs (TFT 2-1 ~ TFT 2-3) are switched fully
on by the voltage of these storage capacitors (SC1 ~ SC3). The on/off
conditions of the driving TFTs (TFT 2-1 ~ TFT 2-3) are controlled
according to digital data, to control the on/off conditions of organic
EL elements (EL1 ~ EL3) and provide brightness control.